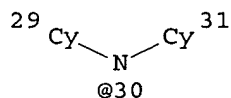
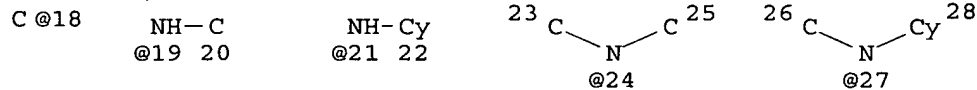
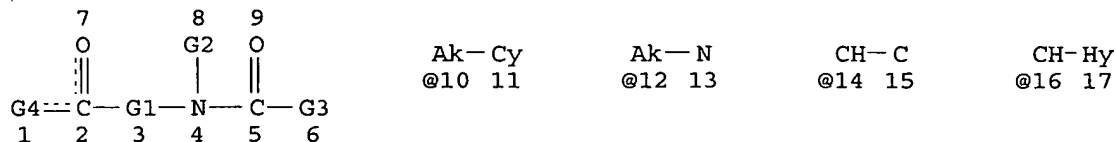


=&gt; d stat que l3; d his full

L1 STR



VAR G1=14/CH2/16

VAR G2=10/CY/12

VAR G3=18/HY

VAR G4=NH2/19/21/24/27/30

NODE ATTRIBUTES:

NSPEC IS RC AT 13

NSPEC IS RC AT 15

NSPEC IS RC AT 18

DEFAULT MLEVEL IS ATOM

DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:

RING(S) ARE ISOLATED OR EMBEDDED

NUMBER OF NODES IS 31

STEREO ATTRIBUTES: NONE

L3 28118 SEA FILE=REGISTRY SSS FUL L1

100.0% PROCESSED 176617 ITERATIONS

28118 ANSWERS

SEARCH TIME: 00.00.10

(FILE 'HOME' ENTERED AT 09:26:40 ON 19 OCT 2005)

FILE 'REGISTRY' ENTERED AT 09:26:47 ON 19 OCT 2005

L1 STR

L2 50 SEA SSS SAM L1

L3 28118 SEA SSS FUL L1

SAVE TEMP L3 GEM701FULL/A

L4 ANALYZE L3 1- LC : 35 TERMS

D

D 13-35

L5 26 SEA ABB=ON L3 AND PROUSDDR/LC

L6 1834 SEA ABB=ON L3 AND TOXCENTER/LC

L7 15 SEA ABB=ON L3 AND (BIOSIS OR MEDLINE OR CANCERLIT OR EMBASE OR BIOTECHNO OR DRUGU)/LC

L8 3289 SEA ABB=ON L3 AND 6/NR

E C42H35N5O3/MF

L9 14 SEA ABB=ON C42H35N5O3?/MF  
L10 6 SEA ABB=ON L3 AND L9  
L11 6 SEA ABB=ON L3 AND L9 AND L8  
D SCAN

FILE 'STNGUIDE' ENTERED AT 10:01:53 ON 19 OCT 2005

FILE 'CANCERLIT, MEDLINE' ENTERED AT 10:09:33 ON 19 OCT 2005

L12 30 SEA ABB=ON L7  
L13 31352 SEA ABB=ON IMMUNE TOLERANCE+NT/CT  
L14 14447 SEA ABB=ON GRAFT VS HOST DISEASE/CT  
L\*\*\* DEL 5570 S GRAFT VS HOST REACTION/CT  
L15 6446 SEA ABB=ON GRAFT VS HOST REACTION+NT/CT  
L16 66348 SEA ABB=ON HOST VS GRAFT REACTION+NT/CT  
L17 42167 SEA ABB=ON IMMUNOSUPPRESSION+NT/CT  
L18 0 SEA ABB=ON L12 AND (L13 OR L14 OR L15 OR L16 OR L17)

FILE 'DRUGU' ENTERED AT 10:11:10 ON 19 OCT 2005

L19 14 SEA ABB=ON L7  
D TRIAL 1-14  
E TRANSPLANT/CT  
L20 34136 SEA ABB=ON TRANSPLANT? OR GRAFT(1A)HOST OR GRAFT? OR REJECT?  
OR ANTIREJECT? OR IMMUNE TOLERANCE OR IMMUNOTOLERAN? OR  
IMMUN?(W)DESENSITI?  
L21 0 SEA ABB=ON L19 AND L20

FILE 'BIOTECHNO, BIOSIS' ENTERED AT 10:14:16 ON 19 OCT 2005

L22 59 SEA ABB=ON L7  
L23 390562 SEA ABB=ON TRANSPLANT? OR GRAFT(1A) HOST OR GRAFT? OR REJECT?  
OR ANTIREJECT? OR IMMUNE TOLERANCE OR IMMUNOTOLERAN? OR  
IMMUN?(W) DESENSITI?  
L24 0 SEA ABB=ON L22 AND L23

FILE 'EMBASE' ENTERED AT 10:15:17 ON 19 OCT 2005

L25 74 SEA ABB=ON L7  
E IMMUNE TOLERANCE+ALL/CT  
E E2+ALL  
L26 14169 SEA ABB=ON IMMUNOLOGICAL TOLERANCE+NT/CT  
E GRAFT VS/CT  
E E4+ALL  
E E2+ALL  
L27 16974 SEA ABB=ON GRAFT VERSUS HOST REACTION+NT/CT  
E HOST VS/CT  
E E4+ALL  
E E2+ALL  
L28 42323 SEA ABB=ON GRAFT REJECTION+NT/CT  
E IMMUNOSUPPRESSION+ALL/CT  
E E2+ALL  
L29 63516 SEA ABB=ON IMMUNOSUPPRESSIVE TREATMENT+NT/CT  
E ANTI-REJECT/CT  
E TRANSPLANT/CT  
E TRANSPLANTATION/CT  
E E3+ALL  
L30 286910 SEA ABB=ON TRANSPLANTATION+NT/CT  
L31 1 SEA ABB=ON L25 AND (L26 OR L27 OR L28 OR L29 OR L30)  
D TRIAL

FILE 'PROUSDDR' ENTERED AT 10:18:51 ON 19 OCT 2005

L32 21 SEA ABB=ON L5  
L33 5700 SEA ABB=ON TRANSPLANT? OR GRAFT(1A)HOST OR GRAFT? OR REJECT?

OR ANTIREJECT? OR IMMUNE TOLERANCE OR IMMUNOTOLERAN? OR  
IMMUN?(W)DESENSITI?

D QUE

L34 3395 SEA ABB=ON IMMUN?(W)TOLERANCE OR IMMUNOSUPPRES?

L35 1 SEA ABB=ON L32 AND (L33 OR L34)

D TRIAL

FILE 'TOXCENTER' ENTERED AT 10:20:48 ON 19 OCT 2005

L36 208 SEA ABB=ON L6

L37 135286 SEA ABB=ON TRANSPLANT? OR GRAFT(1A)HOST OR GRAFT? OR REJECT?  
OR ANTIREJECT? OR IMMUN?(W) TOLERANCE OR IMMUNOTOLERAN? OR  
IMMUN?(W)DESENSITI?

L38 66586 SEA ABB=ON IMMUNOSUPPRES?

L39 2 SEA ABB=ON L36 AND (L37 OR L38)

D SCAN

D KWIC

D KWIC 2

FILE 'USPATFULL' ENTERED AT 10:22:17 ON 19 OCT 2005

L40 568 SEA ABB=ON L3

L41 23078 SEA ABB=ON IMMUNOSUPPRES?

L42 4281 SEA ABB=ON IMMUNOSUPPRES?/IT

L43 255579 SEA ABB=ON TRANSPLANT? OR GRAFT(1A)HOST OR GRAFT? OR REJECT?  
OR ANTIREJECT? OR IMMUN?(W) TOLERANCE OR IMMUNOTOLERAN? OR  
IMMUN?(W)DESENSITI?

L44 17283 SEA ABB=ON (TRANSPLANT? OR GRAFT(1A)HOST OR GRAFT? OR REJECT?  
OR ANTIREJECT? OR IMMUN?(W) TOLERANCE OR IMMUNOTOLERAN? OR  
IMMUN?(W)DESENSITI?)/IT

L45 196 SEA ABB=ON L40 AND (L41 OR L42 OR L43 OR L44)

L46 31 SEA ABB=ON L40 AND (L42 OR L44)

D KWIC 1-10

L47 2664 SEA ABB=ON HYBRID#/IT

L48 30 SEA ABB=ON L46 NOT L47

D KWIC 11-30

L49 13225 SEA ABB=ON POLYMERIC/IT

D KWIC 17-30 L48

D KWIC 18-30 L48

L50 7996 SEA ABB=ON (TRANSPLANT? OR GRAFT(1A)HOST OR REJECT? OR  
ANTIREJECT? OR IMMUN?(W) TOLERANCE OR IMMUNOTOLERAN? OR  
IMMUN?(W)DESENSITI?)/IT

L51 23 SEA ABB=ON L40 AND L50

L52 13 SEA ABB=ON L40 AND L42

L53 28 SEA ABB=ON L51 OR L52

FILE 'CAPLUS' ENTERED AT 10:28:19 ON 19 OCT 2005

L54 1503 SEA ABB=ON L3

L55 44243 SEA ABB=ON TRANSPLANT?/CW

L56 4798 SEA ABB=ON GRAFT/OBI(1A)HOST/OBI

L57 23809 SEA ABB=ON (REJECT?/OBI OR ANTIREJECT?/OBI OR IMMUN?/OBI(L)  
TOLERANCE/OBI OR IMMUNOTOLERAN?/OBI OR IMMUN?/OBI(L)DESENSITI?/  
OBI)

L58 24 SEA ABB=ON L54 AND (L55 OR L56 OR L57)

FILE 'STNGUIDE' ENTERED AT 10:30:10 ON 19 OCT 2005

FILE 'REGISTRY' ENTERED AT 10:30:26 ON 19 OCT 2005

D STAT QUE L3

D QUE NOS L11

D SCAN L11

FILE 'CAPLUS' ENTERED AT 10:31:01 ON 19 OCT 2005  
D QUE NOS L58

FILE 'USPATFULL' ENTERED AT 10:31:01 ON 19 OCT 2005  
D QUE NOS L51

FILE 'TOXCENTER' ENTERED AT 10:31:01 ON 19 OCT 2005  
D QUE NOS L39

FILE 'CANCERLIT, MEDLINE' ENTERED AT 10:31:01 ON 19 OCT 2005  
D QUE NOS L18

FILE 'DRUGU' ENTERED AT 10:31:31 ON 19 OCT 2005  
D QUE NOS L21

FILE 'BIOTECHNO, BIOSIS' ENTERED AT 10:31:31 ON 19 OCT 2005  
D QUE NOS L24

FILE 'EMBASE' ENTERED AT 10:31:32 ON 19 OCT 2005  
D QUE NOS L31

FILE 'PROUSDDR' ENTERED AT 10:31:33 ON 19 OCT 2005  
D QUE NOS L35

FILE 'CAPLUS, USPATFULL, EMBASE, TOXCENTER, PROUSDDR' ENTERED AT 10:31:44  
ON 19 OCT 2005

L59 46 DUP REM L58 L51 L31 L39 L35 (5 DUPLICATES REMOVED)  
ANSWERS '1-24' FROM FILE CAPLUS  
ANSWERS '25-44' FROM FILE USPATFULL  
ANSWER '45' FROM FILE EMBASE  
ANSWER '46' FROM FILE PROUSDDR  
D IBIB ED ABS HITIND HITSTR 1-24  
D IALL 45-46  
D IBIB ABS HITSTR 25-44

L60 FILE 'REGISTRY' ENTERED AT 10:34:21 ON 19 OCT 2005  
1 SEA ABB=ON 105250-86-0  
D IDE

FILE 'HOME' ENTERED AT 10:34:56 ON 19 OCT 2005  
D SAVED  
D STAT QUE L3

L61 FILE 'REGISTRY' ENTERED AT 11:10:55 ON 19 OCT 2005  
3 SEA ABB=ON 374080-21-4 OR 374080-26-9 OR 374080-27-0  
D SCAN

FILE 'REGISTRY' ENTERED AT 11:11:55 ON 19 OCT 2005  
D IDE 1-3

L62 FILE 'CAPLUS, USPATFULL, SYNTHLINE' ENTERED AT 11:12:19 ON 19 OCT 2005  
7 SEA ABB=ON L61  
L63 7 DUP REM L62 (0 DUPLICATES REMOVED)  
ANSWERS '1-3' FROM FILE CAPLUS  
ANSWERS '4-6' FROM FILE USPATFULL  
ANSWER '7' FROM FILE SYNTHLINE  
D IBIB ED ABS HITRN 1-6  
D IALL 7

FILE 'HOME' ENTERED AT 11:12:49 ON 19 OCT 2005

FILE 'MEDLINE' ENTERED AT 11:13:48 ON 19 OCT 2005

E IMMUNOSUPPRESSIVE AGENTS/CT  
E E3+ALL  
L64 163337 SEA ABB=ON IMMUNOSUPPRESSIVE AGENTS+NT/CT  
E TRANSPLANT REJ/CT  
E E4+ALL  
L65 36108 SEA ABB=ON GRAFT REJECTION+NT/CT  
L66 136840 SEA ABB=ON L64 (L) (TU OR AD OR PD OR PK)/CT  
L67 6507 SEA ABB=ON L65 (L) (DT OR PC)/CT  
L68 1692 SEA ABB=ON L66/MAJ AND L67/MAJ  
L69 248 SEA ABB=ON L68 AND GENERAL REVIEW/DT  
D TRIAL 1-5  
L70 35716 SEA ABB=ON IMMUNOSUPPRESSIVE AGENTS/CT (L) (TU OR AD OR PD OR  
PK)/CT  
L71 5098 SEA ABB=ON GRAFT REJECTION/CT (L) PC/CT  
L72 170 SEA ABB=ON L70/MAJ AND L71/MAJ AND GENERAL REVIEW/DT  
D TRIAL 1-5  
L73 110 SEA ABB=ON L72 AND AB/FA  
D TRIAL 50-55  
E ENG/LA  
L74 100 SEA ABB=ON L73 AND ENGLISH/LA

FILE 'MEDLINE' ENTERED AT 11:19:58 ON 19 OCT 2005

D QUE L74  
D IALL L74 1-10, 45-55, 90-100

FILE 'HOME' ENTERED AT 11:20:34 ON 19 OCT 2005

D STAT QUE L3

FILE HOME

FILE REGISTRY

Property values tagged with IC are from the ZIC/VINITI data file  
provided by InfoChem.

STRUCTURE FILE UPDATES: 17 OCT 2005 HIGHEST RN 865410-76-0

DICTIONARY FILE UPDATES: 17 OCT 2005 HIGHEST RN 865410-76-0

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH JULY 14, 2005

Please note that search-term pricing does apply when  
conducting SmartSELECT searches.

\*\*\*\*\*  
\*  
\* The CA roles and document type information have been removed from \*  
\* the IDE default display format and the ED field has been added, \*  
\* effective March 20, 2005. A new display format, IDERL, is now \*  
\* available and contains the CA role and document type information. \*  
\*  
\*\*\*\*\*

Structure search iteration limits have been increased. See HELP SLIMITS  
for details.

REGISTRY includes numerically searchable data for experimental and

predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

<http://www.cas.org/ONLINE/UG/regprops.html>

FILE STNGUIDE

FILE CONTAINS CURRENT INFORMATION.

LAST RELOADED: Oct 14, 2005 (20051014/UP).

FILE CANCERLIT

FILE COVERS 1963 TO 15 Nov 2002 (20021115/ED)

On July 28, 2002, CANCERLIT was reloaded. See HELP RLOAD for details.

CANCERLIT thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2002 vocabulary. Enter HELP THESAURUS for details.

This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE MEDLINE

FILE LAST UPDATED: 18 OCT 2005 (20051018/UP). FILE COVERS 1950 TO DATE.

On December 19, 2004, the 2005 MeSH terms were loaded.

The MEDLINE reload for 2005 is now available. For details enter HELP RLOAD at an arrow prompt (=>). See also:

<http://www.nlm.nih.gov/mesh/>

[http://www.nlm.nih.gov/pubs/techbull/nd04/nd04\\_mesh.html](http://www.nlm.nih.gov/pubs/techbull/nd04/nd04_mesh.html)

OLDMEDLINE now back to 1950.

MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2005 vocabulary.

This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE DRUGU

FILE LAST UPDATED: 18 OCT 2005 <20051018/UP>

>>> DERWENT DRUG FILE (SUBSCRIBER) <<<

>>> FILE COVERS 1983 TO DATE <<<

>>> THESAURUS AVAILABLE IN /CT <<<

FILE BIOTECHNO

FILE LAST UPDATED: 7 JAN 2004 <20040107/UP>

FILE COVERS 1980 TO 2003.

>>> BIOTECHNO IS NO LONGER BEING UPDATED AS OF 2004 <<<

>>> SIMULTANEOUS LEFT AND RIGHT TRUNCATION AVAILABLE IN /CT AND BASIC INDEX <<<

FILE BIOSIS

FILE COVERS 1969 TO DATE.

CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNs) PRESENT

FROM JANUARY 1969 TO DATE.

RECORDS LAST ADDED: 12 October 2005 (20051012/ED)

FILE RELOADED: 19 October 2003.

FILE EMBASE

FILE COVERS 1974 TO 13 Oct 2005 (20051013/ED)

EMBASE has been reloaded. Enter HELP RLOAD for details.

This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE PROUSDDR

FILE COVERS 1980 TO 3 Oct 2005 (20051003/ED)

FILE TOXCENTER

FILE COVERS 1907 TO 18 Oct 2005 (20051018/ED)

This file contains CAS Registry Numbers for easy and accurate substance identification.

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TOXCENTER has been enhanced with new files segments and search fields. See HELP CONTENT for more information.

TOXCENTER thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2005 vocabulary. See <http://www.nlm.nih.gov/mesh/> and [http://www.nlm.nih.gov/pubs/techbull/nd04/nd04\\_mesh.html](http://www.nlm.nih.gov/pubs/techbull/nd04/nd04_mesh.html) for a description of changes.

FILE USPATFULL

FILE COVERS 1971 TO PATENT PUBLICATION DATE: 18 Oct 2005 (20051018/PD)

FILE LAST UPDATED: 18 Oct 2005 (20051018/ED)

HIGHEST GRANTED PATENT NUMBER: US6957446

HIGHEST APPLICATION PUBLICATION NUMBER: US2005229280

CA INDEXING IS CURRENT THROUGH 18 Oct 2005 (20051018/UPCA)

ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 18 Oct 2005 (20051018/PD)

REVISED CLASS FIELDS (/NCL) LAST RELOADED: Aug 2005

USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Aug 2005

>>> USPAT2 is now available. USPATFULL contains full text of the <<<  
>>> original, i.e., the earliest published granted patents or <<<  
>>> applications. USPAT2 contains full text of the latest US <<<  
>>> publications, starting in 2001, for the inventions covered in <<<  
>>> USPATFULL. A USPATFULL record contains not only the original <<<  
>>> published document but also a list of any subsequent <<<  
>>> publications. The publication number, patent kind code, and <<<  
>>> publication date for all the US publications for an invention <<<  
>>> are displayed in the PI (Patent Information) field of USPATFULL <<<  
>>> records and may be searched in standard search fields, e.g., /PN, <<<  
>>> /PK, etc. <<<

>>> USPATFULL and USPAT2 can be accessed and searched together <<<  
>>> through the new cluster USPATALL. Type FILE USPATALL to <<<  
>>> enter this cluster. <<<

```
>>> <<<
>>> Use USPATALL when searching terms such as patent assignees, <<<
>>> classifications, or claims, that may potentially change from <<<
>>> the earliest to the latest publication. <<<
```

This file contains CAS Registry Numbers for easy and accurate substance identification.

#### FILE CAPLUS

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FILE COVERS 1907 - 19 Oct 2005 VOL 143 ISS 17  
FILE LAST UPDATED: 18 Oct 2005 (20051018/ED)

Effective October 17, 2005, revised CAS Information Use Policies apply. They are available for your review at:

<http://www.cas.org/infopolicy.html>

#### FILE SYNTHLINE

FILE COVERS 1984 TO 15 Sep 2005 (20050915/ED)

=>